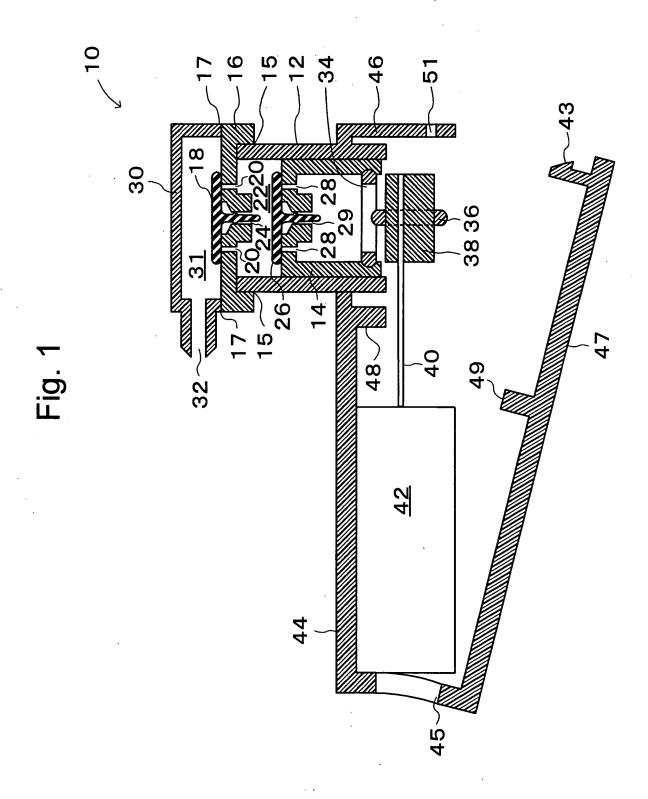
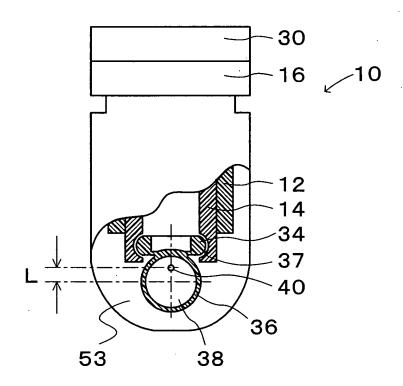
1/19

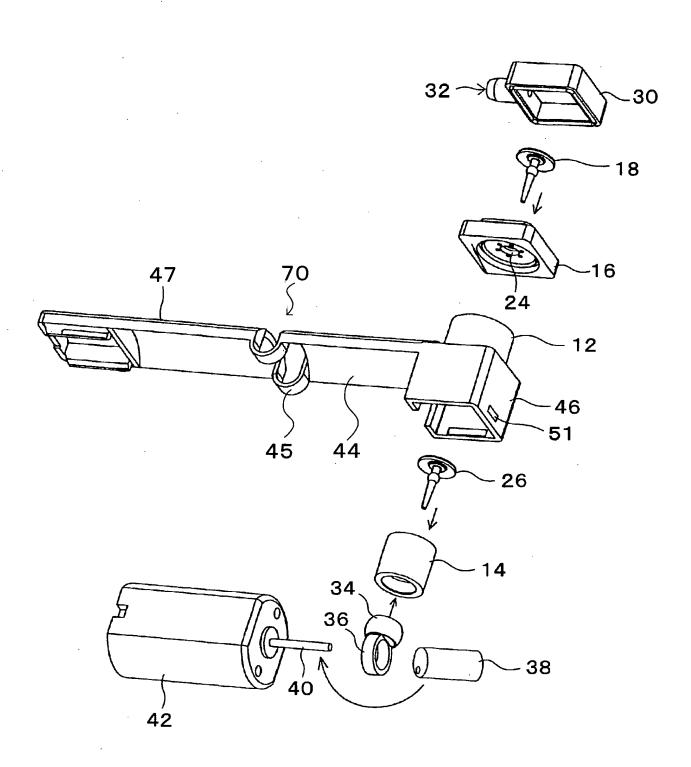


2/19 Fig. 2



1. -41

Fig. 3



4/19

Fig. 4

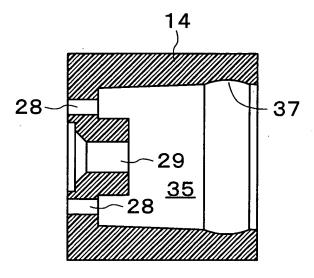


Fig. 5

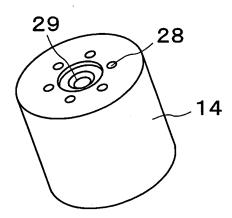
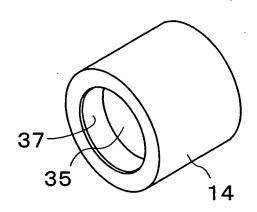


Fig. 6



5/19 **Fig. 7**

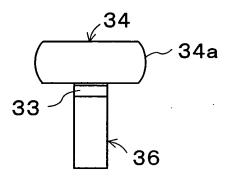


Fig. 8

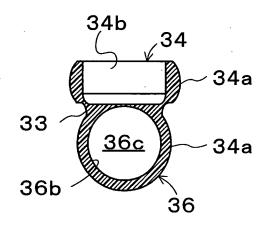
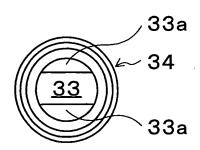


Fig. 9



7 (a) 31 % (bear may) 6/19

Fig. 10

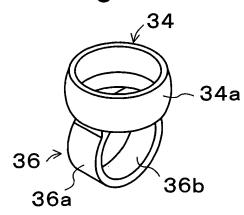


Fig. 11

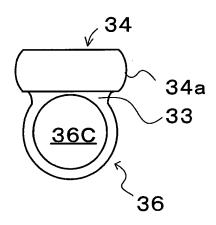
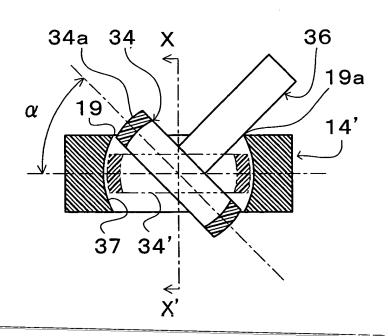


Fig. 12



7/19
Fig. 13

19
34
19
14'

Fig. 14

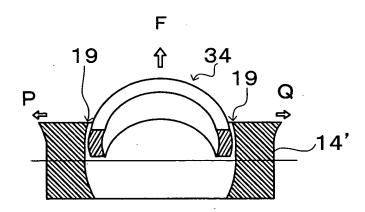
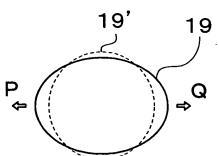


Fig. 15



8/19 **Fig**. **16**

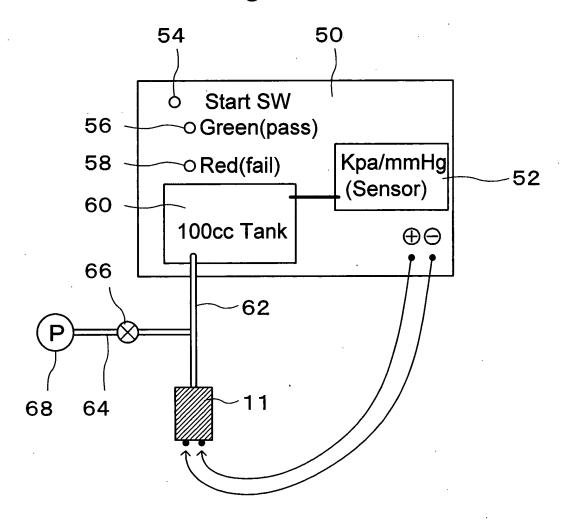
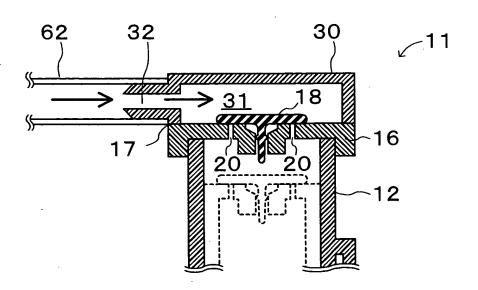
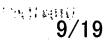
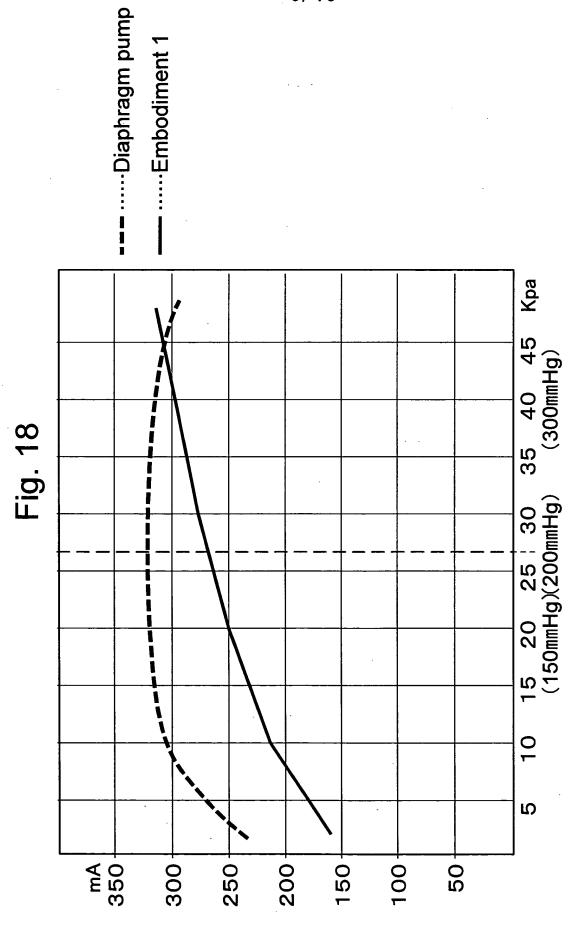


Fig. 17



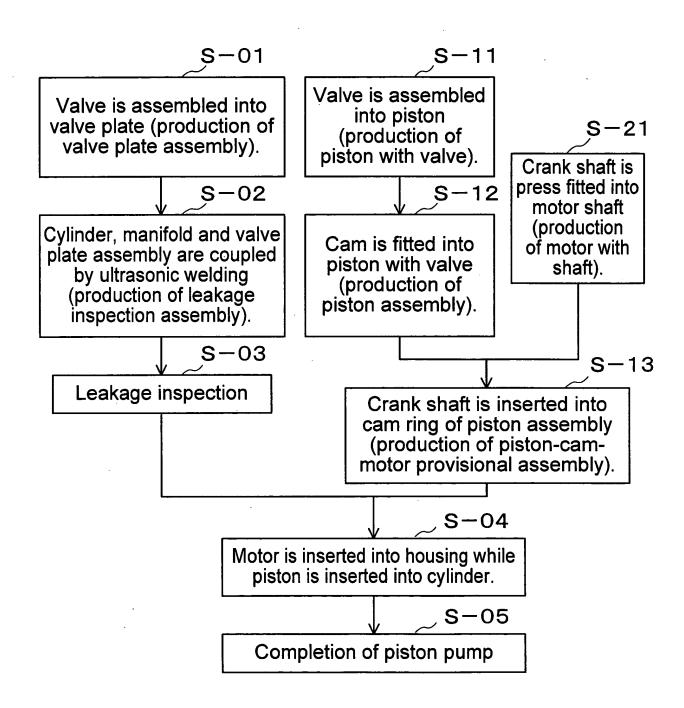


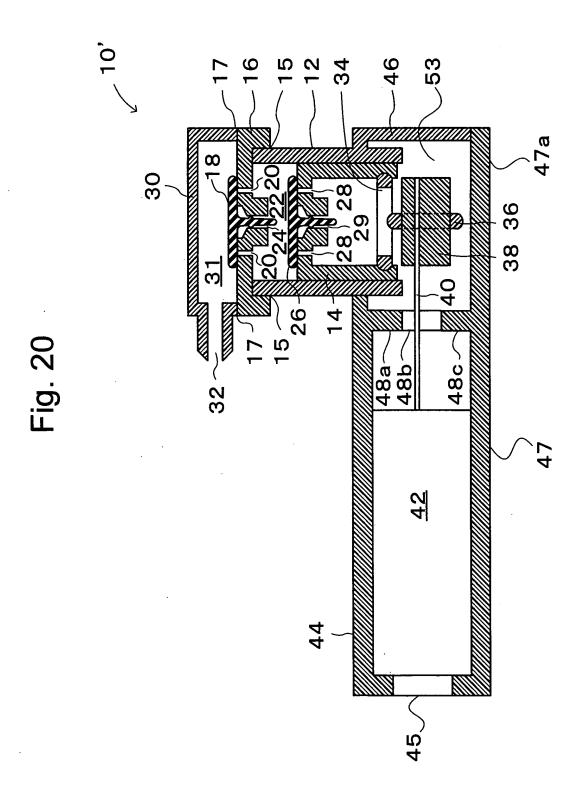


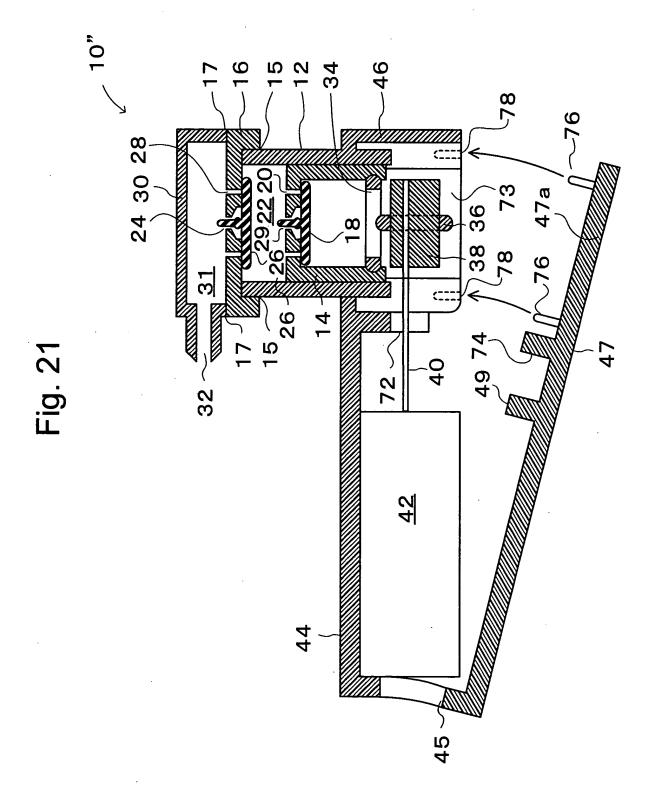
Consumed current

Accumulated pressure

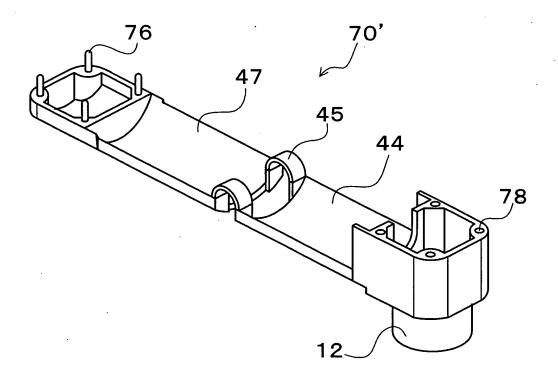
Fig. 19







13/19 **Fig**. 22



14/19 **Fig. 23**

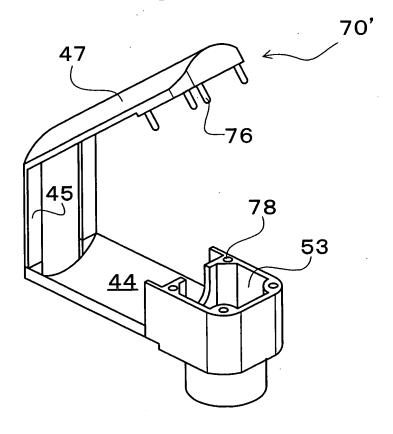
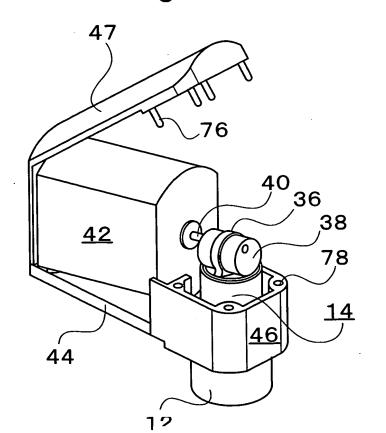


Fig. 24



15/19

Fig. 25

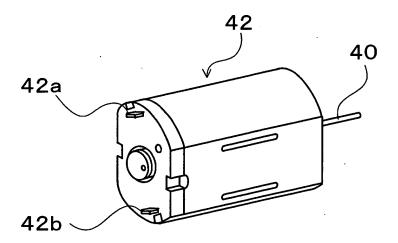
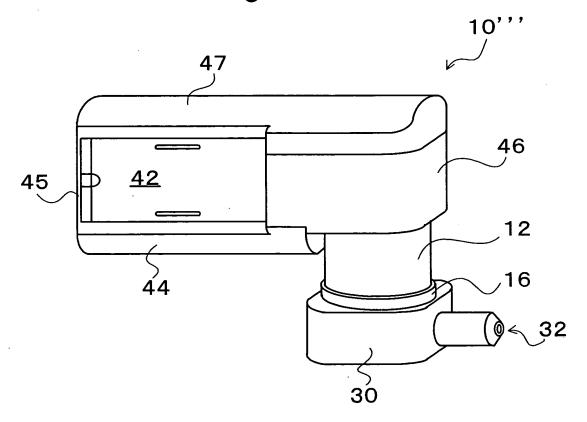


Fig. 26



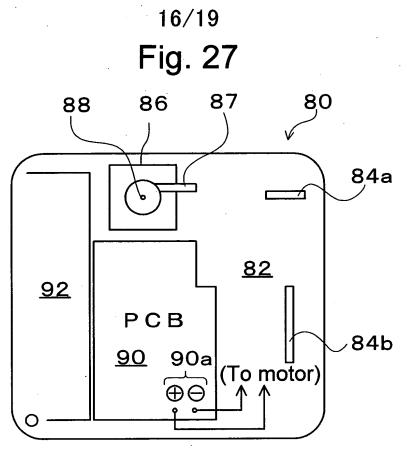
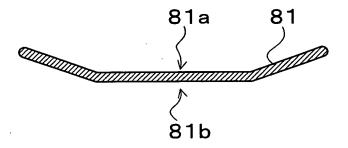


Fig. 28



17/19 Fig. 29

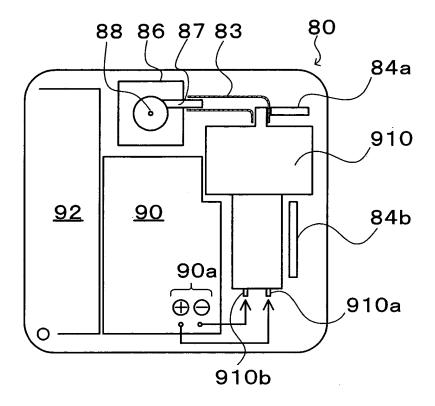
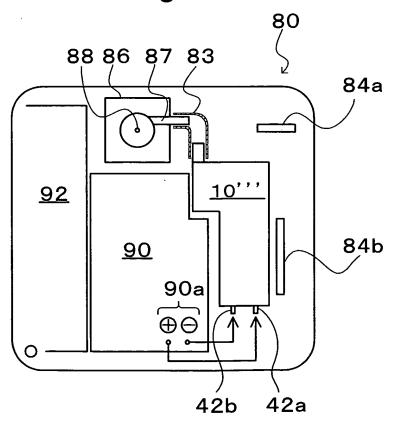


Fig. 30



36 14 Fig. 31 42

